

***OPTICAL ALIGNMENT SYSTEM***

**ABSTRACT**

The present invention is directed to an optical alignment system for table saws. In an aspect of the invention, an optical alignment system includes a support for positioning the system so that a first optical indicator and a second optical indicator are projected by at least one emitting device included in the system. An alignment device is further included in the system to permit adjustable alignment of the first and the second optical indicators individually with respect to one of a first side and a second side of a kerf created in a workpiece.